

Quiz 2

1. What is the goal of cognitive neuroscience as a research field?
 - a. To model every neuron in the brain
 - b. To find underlying principals of how the brain works**
 - c. To understand the peripheral nervous system
2. What is the black box problem?
 - a. Some people have little black boxes in their brain and we don't know why.
 - b. It is difficult to see what is going on in the brain.**
 - c. An issue that is solved with behavioral paradigms.
3. How does phrenology relate to modern day cognitive science?
 - a. It started localizationism**
 - b. It started holism
 - c. It is still used as a valid science today
4. Which lobe is posterior to all other lobes?
 - a. Frontal
 - b. Occipital**
 - c. Parietal
 - d. Temporal